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1 Annotator: an Al approach to engineering drawing annotation Barbara J. Vivier, Melvin K. Simmons, Sharon A. Masline

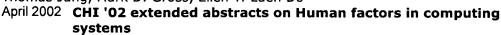
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June 1988 Proceedings of the first international conference on Industrial and engineering applications of artificial intelligence and expert systems - Volume 1

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Annotator is a prototype to investigate the application of AI techniques to the annotation of engineering drawings. In particular, Annotator addresses drawings of piping systems such as those for chemical plants or waste treatment facilities. The isometric representation of the piping system is selected because it is the most numerous type of drawing in plant design. Knowledge contained in hierarchies represents the CAD model of the piping system, features of the model and features of the d ...

Interactive Posters: Sketching annotations in a 3D web environment Thomas Jung, Mark D. Gross, Ellen Yi-Luen Do



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Collaborative design review is an important part of architectural design work. The Space Pen system supports annotation and drawing on (and inside) 3D VRML/Java models using a regular Web browser to exchange text and sketched annotations for review.

Keywords: 3D models, VRML, annotation, collaboration, java 3D, pen-based interface, sketch in 3D

3 Dimensioning analysis: toward automatic understanding of engineering drawings

Dov Dori

October 1992 Communications of the ACM, Volume 35 Issue 10

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Keywords: CAD/CAM, annotation, document analysis, documentation automation, engineering drawings, graph representation, proper dimensioning

4 Papers: managing user interaction: Boom chameleon: simultaneous capture of 3D viewpoint, voice and gesture annotations on a spatially-aware display Michael Tsang, George W. Fitzmaurice, Gordon Kurtenbach, Azam Khan, Bill Buxton October 2002 Proceedings of the 15th annual ACM symposium on User interface software and technology



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We introduce the Boom Chameleon, a novel input/output device consisting of a flat-panel display mounted on a tracked mechanical boom. The display acts as a physical window into 3D virtual environments, through which a one-to-one mapping between real and virtual space is preserved. The Boom Chameleon is further augmented with a touch-screen and a microphone/speaker combination. We present a 3D annotation application that exploits this unique configuration in order to simultaneously capture ...

Keywords: 3D navigation, annotation, gesture, spatially-aware display, voice

5 Full Papers: Annotating and sketching on 3D web models

Thomas Jung, Mark D. Gross, Ellen Yi-Luen Do

January 2002 Proceedings of the 7th international conference on Intelligent user interfaces

Full text available: pdf(1.03 MB) Additional Information: full citation, abstract, references, citings,

This paper reports on our progress and findings in building a Web annotation system for non-immersive 3D virtual environments. Over the last two years, we developed and tested two systems for collaborating designers to comment on virtual 3D models. Our first system, Redliner [12] lets design team members browse and leave text annotations on surfaces in three-dimensional models. Experience with Redliner, including two user evaluations in different settings, led us to develop Space Pen [13], a sec ...

Keywords: 3D models, Java 3D, VRML, annotation, collaboration, gesture recognition, pen-based interface, sketch in 3D

6 Techniques for on-screen shapes, text and handwriting: Reflowing digital ink annotations



David Bargeron, Tomer Moscovich

April 2003 Proceedings of the conference on Human factors in computing systems

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Annotating paper documents with a pen is a familiar and indispensable activity across a wide variety of work and educational settings. Recent developments in pen-based computing promise to bring this experience to digital documents.



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Keywords: annotation, annotation system design, context, digital ink, documents, handwriting recognition, reflow

7 Webtour: a system to record and playback dynamic multimedia annotations on web document content



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8 <u>Interactive posters: computers everywhere: Total recall: in-place viewing of captured whiteboard annotations</u>



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April 2003 CHI '03 extended abstracts on Human factors in computing systems

Full text available: pdf(6.45 MB) Additional Information: full citation, abstract, references, index terms

Total Recall introduces a new way to view captured whiteboard annotations. To digitize drawings we used a modified commercial system. However, instead of displaying the annotations on a separate computer screen, Total Recall shows the annotations at the place on the board where they were actually made. The user holds a hand-held computer to the board and moves it to reveal the desirable portion of the captured annotations. By using ultra-sonic positioning and optimized graphics, we achieve a hig ...

Keywords: ubiquitous computing, whiteboard capture systems

9 Fluid interaction techniques for the control and annotation of digital video Gonzalo Ramos, Ravin Balakrishnan



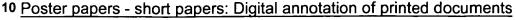
November 2003 Proceedings of the 16th annual ACM symposium on User interface software and technology

Full text available: pdf(3.03 MB) Additional Information: full citation, abstract, references, index terms

We explore a variety of interaction and visualization techniques for fluid navigation, segmentation, linking, and annotation of digital videos. These techniques are developed within a concept prototype called *LEAN* that is designed for use with pressure-sensitive digitizer tablets. These techniques include a transient position+velocity widget that allows users not only to move around a point of interest on a video, but also to rewind or fast forward at a controlled variable speed. We also ...

Keywords: annotations, fluid interaction techniques, pen-based interfaces, video





Corsin Decurtins, Moira C. Norrie, Beat Signer

November 2003 Proceedings of the twelfth international conference on Information and knowledge management

Full text available: pdf(281.67 Additional Information: full citation, abstract, references, index terms

We present a general model and information server for the digital annotation of printed documents. The resulting annotation framework supports both informal and structured annotations as well as context-dependent services. A demonstrator application for mammography that features both enhanced writing and reading activities is described.

Keywords: augmented paper, cross-media annotation, mammography

11 Papers: collaborating through documents: Moving markup: repositioning freeform annotations

Gene Golovchinsky, Laurent Denoue

October 2002 Proceedings of the 15th annual ACM symposium on User interface software and technology

Full text available: pdf(576.12 Additional Information: full citation, abstract, references, citings, index terms

Freeform digital ink annotation allows readers to interact with documents in an intuitive and familiar manner. Such marks are easy to manage on static documents, and provide a familiar annotation experience. In this paper, we describe an implementation of a freeform annotation system that accommodates dynamic document layout. The algorithm preserves the correct position of annotations when documents are viewed with different fonts or font sizes, with different aspect ratios, or on different devi ...

Keywords: annotation, dynamic document layout, freeform digital ink, repositioning annotations

12 Procedural annotation of uncertain information

Andrej Cedilnik, Penny Rheingans

October 2000 Proceedings of the conference on Visualization '00

Full text available: pdf(1.15 MB) Additional Information: full citation, index terms

Keywords: annotation, glyphs, procedural generation, uncertainty visualization

13 Effects of interfaces for annotation on communication in a collaborative task Patricia G. Wojahn, Christine M. Neuwirth, Barbara Bullock

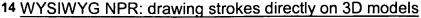
January 1998 Proceedings of the SIGCHI conference on Human factors in computing systems

Full text available: 🔁 pdf(1.10 MB) Additional Information: full citation, references, citings, index terms

Keywords: annotations, collaborative writing, computer-mediated communication, computer-supported cooperative work, display format, interface design







Robert D. Kalnins, Lee Markosian, Barbara J. Meier, Michael A. Kowalski, Joseph C. Lee, Philip L. Davidson, Matthew Webb, John F. Hughes, Adam Finkelstein July 2002 ACM Transactions on Graphics (TOG), Proceedings of the 29th annual conference on Computer graphics and interactive techniques, Volume 21 Issue 3

Full text available: pdf(8.14 MB) Additional Information: full citation, abstract, references, citings, index terms

We present a system that lets a designer directly annotate a 3D model with strokes, imparting a personal aesthetic to the non-photorealistic rendering of the object. The artist chooses a "brush" style, then draws strokes over the model from one or more viewpoints. When the system renders the scene from any new viewpoint, it adapts the number and placement of the strokes appropriately to maintain the original look.

Keywords: interactive techniques, non-photorealism

15 <u>Putting innovation to work: adoption strategies for multimedia communication</u> systems

Ellen Francik, Susan Ehrlich Rudman, Donna Cooper, Stephen Levine December 1991 **Communications of the ACM**, Volume 34 Issue 12

Full text available: pdf(4.59 MB) Additional Information: full citation, abstract, references, citings, index terms, review

Multimedia communication systems promise better support for widely distributed workgroups. Their benefits for complex communication—problem-solving, negotiating, planning, and design —seem obvious, introducing appealing new technologies into the marketplace, however, can require years of Investment [13, 22]. In particular, finding productive uses for new systems takes time. Adoption strategies are needed to guide and accelerate the process.

Keywords: Adoption, CSCW, Freestyle, computer-supported cooperative work, implementation

16 File format for data exchange between graphic data bases

Arthur G. Gross

June 1978 Proceedings of the no 15 design automation conference on Design automation

Full text available: pdf(544.92 KB) Additional Information: full citation, abstract, citings, index terms

A number of interactive graphics systems have been developed for cartographic applications. These systems have different capabilities and features, and little or no general provision has been made for transferring data base content between different systems or installations. A data base interchange file format has been designed for the Computer Assisted Mapping and Records Activities System, CAMRAS, sponsored by the American Public Works Association. The Association is evaluating the format ...

17 Interacting with media: Shared interactive video for teleconferencing
Chunyuan Liao, Qiong Liu, Don Kimber, Patrick Chiu, Jonathan Foote, Lynn Wilcox
November 2003 Proceedings of the eleventh ACM international conference on
Multimedia







Full text available: pdf(1.33 MB) Additional

Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>index</u> <u>terms</u>

We present a system that allows remote and local participants to control devices in a meeting environment using mouse or pen based gestures "through" video windows. Unlike state-of-the-art device control interfaces that require interaction with text commands, buttons, or other artificial symbols, our approach allows users to interact with devices through live video of the environment. This naturally extends our video supported pan/tilt/zoom (PTZ) camera control system, by allowing gestures in vi ...

Keywords: collaborative device control, distance learning, gesture based device control, panoramic video, video communication, video conferencing, video enabled device control

18 The Knowledge Weasel hypermedia annotation system

Daryl T. Lawton, Ian E. Smith

December 1993 Proceedings of the fifth ACM conference on Hypertext

Full text available: pdf(1.50 MB) Additional Information: full citation, references, citings, index terms

Keywords: collaborative annotation, hypermedia, link-based navigation, query-based navigation

19 Ariel: augmenting paper engineering drawings

W. E. Mackay, D. S. Pagani, L. Faber, B. Inwood, P. Launiainen, L. Brenta, V. Pouzol May 1995 Conference companion on Human factors in computing systems

Full text available: pdf(254.40 KB) Additional Information: full citation, references, citings, index terms

20 Creating and sharing web notes via a standard browser

Ng S. T. Chong, Masao Sakauchi

March 2001 Proceedings of the 2001 ACM symposium on Applied computing

Full text available: pdf(298.63 Additional Information: full citation, references, citings, index terms KB)

Keywords: note taking, shared web annotation systems, synchronous and asynchronous CSCW systems, web-based course delivery systems

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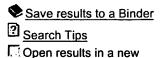


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1 Computer-assisted template layout

Kenneth E. Smith

June 1970 Proceedings of the June 1970 design automation workshop on Design automation

Full text available: pdf(967.33 KB)

Additional Information: full citation, abstract, references, index terms

This paper discusses a mnemonic coding language and translation program used to produce master sheet metal templates on a computer-controlled flatbed plotter. The major advantage of computer-assisted template layout is the ability to reproduce identical templates for use at different locations or to replace mutilated templates by simply reprocessing the original input data cards through a computer-plotter combination. A typical template required about two hours for preparation of the input ...

2 Annotator: an Al approach to engineering drawing annotation

Barbara J. Vivier, Melvin K. Simmons, Sharon A. Masline

June 1988 Proceedings of the first international conference on Industrial and engineering applications of artificial intelligence and expert systems - Volume 1

Full text available: pdf(655.14 KB)

Additional Information: full citation, abstract, references, index terms

Annotator is a prototype to investigate the application of AI techniques to the annotation of engineering drawings. In particular, Annotator addresses drawings of piping systems such as those for chemical plants or waste treatment facilities. The isometric representation of the piping system is selected because it is the most numerous type of drawing in plant design. Knowledge contained in hierarchies represents the CAD model of the piping system, features of the model and features of the d ...

3 Computer network operations—making it all go at once

David A. Feinberg

January 1981 Proceedings of the ACM '81 conference

Full text available: pdf(493.85 KB)

Additional Information: full citation, abstract, references, index terms

Approximately seven years ago, the Boeing Commercial Airplane Company (BCAC) commenced experimentation with computerized transmission of aircraft design data between engineering groups. It is typical for several engineering groups, located at different company plants throughout the country, to work on an aircraft drawing as it develops from initial geometric shapes to a final, dimensioned, annotated, part. Historically, these drawings had always been prepared manually using drafting

tables ...

An experimental system for creating and presenting interactive graphical documents



S. Feiner, S. Nagy, A. van Dam

January 1982 ACM Transactions on Graphics (TOG), Volume 1 Issue 1

Full text available: pdf(3.53 MB) Additional Information: full citation, references, citings, index terms

Keywords: maintenance and repair, pictorial information systems

5 KMS: a distributed hypermedia system for managing knowledge in organizations



Robert M. Akscyn, Donald L. McCracken, Elise A. Yoder July 1988 Communications of the ACM, Volume 31 Issue 7

Full text available: pdf(1.67 MB)

Additional Information: full citation, abstract, references, citings, index terms, review

Developers of hypermedia systems face many design issues. The design for KMS, a large-scale hypermedia system for collaborative work, seeks improved user productivity through simplicity of the conceptual data model.

6 Doctorial Consortium: Direct manipulation interface for architectural design tools



Dzmitry Aliakseyeu

April 2002 CHI '02 extended abstracts on Human factors in computing systems

Full text available: pdf(197.05

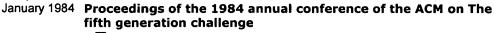
Additional Information: full citation, abstract, references

The early architectural design stage is a typical example where traditional design tools such as sketching on paper still dominate over computer-assisted tools. Augmented reality is presented as a promising approach towards developing interaction techniques that preserve the naturalness of the traditional way of designing, while at the same time providing access to new media. Based on the analysis of user requirements and requirements for a natural user interface, a working prototype of a new in ...

Keywords: architectural design, augmented reality, natural user interface

The emerging technology of CAD/CAM

Larry Lichten



Full text available: pdf(570.62

Additional Information: full citation, abstract, references, index terms

Computer-Aided Design and Manufacture (CAD/CAM) represents a merging of technological advances in computer hardware and software with pressing needs in manufacturing industries. Integrated manufacturing systems--from computer graphics-aided design through engineering analysis and automated fabrication--are only now beginning to fulfill nearly twenty-five-year old promises of increased production efficiency. This paper summarizes CAD/CAM's evolution and its current state and then describes s ...

8 KMS: a distributed hypermedia system for managing knowledge in organizations

Robert Akscyn, Donald McCracken, Elise Yoder

November 1987 Proceeding of the ACM conference on Hypertext



Full text available: pdf(1.67 MB)

Additional Information: full citation, abstract, references, citings, index terms

KMS is a commercial hypermedia system developed by Knowledge Systems for networks of heterogeneous workstations. It is designed to support organization-wide collaboration for a broad range of applications, such as electronic publishing, software engineering, project management, computer-aided design and on-line documentation. KMS is a successor to the ZOG system developed at Carnegie Mellon University from 1972 to 1985. A KMS database consists of screen-sized WYSIWYG workspaces c ...

9 Reflections on NoteCards: seven issues for the next generation of hypermedia systems

Frank G. Halasz

November 1987 Proceeding of the ACM conference on Hypertext

Full text available: pdf(1.94 MB)

Additional Information: full citation, abstract, references, citings, index terms

NoteCards is a general hypermedia environment designed to help people work with ideas. Its intended users are authors, designers, and other intellectual laborers engaged in analyzing information, designing artifacts, and generally processing ideas. The system provides these users with a variety of hypermedia-based tools for collecting, representing, managing, interrelating, and communicating ideas. This paper presents the NoteCards system as a foil against which to explore some o ...

10 Reflections on NoteCards: seven issues for the next generation of hypermedia systems



Frank, G. Halasz

July 1988 Communications of the ACM, Volume 31 Issue 7

Full text available: pdf(2.26 MB)

Additional Information: full citation, abstract, references, citings, index terms, review

NoteCards, developed by a team at Xerox PARC, was designed to support the task of transforming a chaotic collection of unrelated thoughts into an integrated, orderly interpretation of ideas and their interconnections. This article presents NoteCards as a foil against which to explore some of the major limitations of the current generation of hypermedia systems, and characterizes the issues that must be addressed in designing the next generation systems.

11 CAD/CAM - the foundation for Computer Integrated Manufacturing

Richard L. Simon

June 1983 Proceedings of the twentieth design automation conference on **Design automation**

Full text available: pdf(1.15 MB) Additional Information: full citation, abstract, index terms

The decade of the 1980's is a critical time for many worldwide manufacturers. Lagging productivity and competition for scarce resources has caused manufacturers to turn to computer technology for help. Computer Integrated Manufacturing (CIM) is considered one of the best means for increasing manufacturing productivity. CAD/CAM is one of the best foundations to build on to achieve the benefits of CIM.

12 Design of a graphic processor for computer-aided drafting

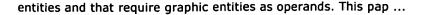
Clive K. Liu, Charles M. Eastman

January 1982 Proceedings of the nineteenth design automation conference

Full text available: pdf(505.86

Additional Information: full citation, abstract, references, index terms

A drafting system is under development by the CAD-Graphics Laboratory at Carnegie-Mellon University. The purpose of this system is to provide an advanced tool for teaching engineering drawing and as a production tool for designers who regularly produce engineering drawings. The graphic processor is part of the system, which incorporates a set of operations that produce and manipulate graphic



13 Full Papers: Annotating and sketching on 3D web models

Thomas Jung, Mark D. Gross, Ellen Yi-Luen Do

January 2002 Proceedings of the 7th international conference on Intelligent user interfaces

Full text available: Ddf(1.03 MB)

Additional Information: full citation, abstract, references, citings,

This paper reports on our progress and findings in building a Web annotation system for non-immersive 3D virtual environments. Over the last two years, we developed and tested two systems for collaborating designers to comment on virtual 3D models. Our first system, Redliner [12] lets design team members browse and leave text annotations on surfaces in three-dimensional models. Experience with Redliner, including two user evaluations in different settings, led us to develop Space Pen [13], a sec ...

Keywords: 3D models, Java 3D, VRML, annotation, collaboration, gesture recognition, pen-based interface, sketch in 3D

14 CASS: Computer aided schematic system

Hedayat Markus Bayegan

January 1977 Proceedings of the 14th design automation conference

Full text available: pdf(663.23

Additional Information: full citation, abstract, citings, index terms

Our interactive system for computer aided editing of schematics (CASS) is described here. The system may be used alone as well as a part of an integrated data-base oriented design environment. In isolated operation, a number of utility programs provide for the use of schematic data in succeeding design phases. As part of an integrated system this schematic data may be stored in, and retrieved from, the data-base ...

15 Partitioning seguential programs for CAD using a three-step approach

Frank Vahid

July 2002 ACM Transactions on Design Automation of Electronic Systems (TODAES), Volume 7 Issue 3

Full text available: pdf(147.12

Additional Information: full citation, abstract, references, index terms

Many computer-aided design problems involve solutions that require the partitioning of a large sequential program written in a language such as C or VHDL. Such partitioning can improve design metrics such as performance, power, energy, size, input/output lines, and even CAD tool run-time and memory requirements, by partitioning among hardware modules, hardware and software processors, or even among time-slices in reconfigurable computing devices. Previous partitioning approaches typically presel ...

Keywords: Partitioning, behavioral partitioning, functional partitioning, hardware/software partitioning, system level partitioning

16 Some Computer Aided Engineering System design principles

Henry L. Nattrass, Glen K. Okita

June 1983 Proceedings of the twentieth design automation conference on **Design automation**

Full text available: pdf(637.63

Additional Information: full citation, abstract, references, citings, index terms

Engineering design is a human activity which is becoming increasingly reliant on computer systems programmed to support design processes. The builders of such Computer Aided Engineering (CAE) Systems have many problems to solve and this paper looks at some of the principles involved. A model capable of describing the

work of the designer is proposed and placed in the context of computer systems. This model is then used to classify basic design activities and leads to a set of com

17 Time-shared computer aided design with the digital plotters

Robert J. Cowan

January 1969 Proceedings of the 6th annual conference on Design Automation

Full text available: pdf(549.78 KB)

Additional Information: full citation, abstract, references, index terms

Low-cost pen and ink digital plotters, interfaced with central processors and used in conversational environments, are providing solutions to design problems previously considered too expensive or otherwise unsuitable for on-site batch processing systems. Artwork generation, numerical control tape verification, and schematic layout problems are effectively handled with low-speed printing terminals working in conjunction with digital plotters. Graphics oriented time-sharing systems and graph ...

18 AWI: a workbench for semi-automated illustration design

Thomas Rist, Antonio Krüger, Georg Schneider, Detlev Zimmermann June 1994 Proceedings of the workshop on Advanced visual interfaces

Full text available: pdf(1.18 MB)

Additional Information: full citation, abstract, references, citings, index terms

In this paper we present the system AWI (A Workbench for semi-automated Illustration design). AWI provides operationalizations of illustration techniques frequently used in technical illustration. Given that pure editing systems are too low-level, and that automatically generated illustrations are often suboptimal with regard to functional and aesthetic aspects, semi-automatism seems a reasonable way to produce effective illustrations more efficiently. Within such ...

19 Computer aided design of software systems

R. R. Willis, E. P. Jensen

September 1979 Proceedings of the 4th international conference on Software engineering

Full text available: pdf(679.93

Additional Information: full citation, abstract, references, citings, index terms

This paper presents results of studies conducted at Hughes Aircraft Company into automated aids for designing large software systems. In particular, we describe two automated tools that have been developed to establish the feasibility of aiding the construction, modification, and goodness testing of large structure charts of software modules. Further, we present conclusions of studies which establish software system design engineering principles that are necessary for disciplined software d ...

20 Interactive beautification: a technique for rapid geometric design

Takeo Igarashi, Satoshi Matsuoka, Sachiko Kawachiya, Hidehiko Tanaka October 1997 Proceedings of the 10th annual ACM symposium on User interface software and technology

Full text available: 📆 pdf(1.28 MB) Additional Information: full citation, references, citings, index terms

Keywords: beautification, constraints, drawing programs, pen-based computing, sketching

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5. Autodesk Inventor R2 adds solid new features Bill Fane. CADalyst. Eugene: May 2000. Vol. 17, Iss. 5; p. 38 (3 pages) Text+Graphics Page Image - PDF Citation 6. Customizing annotations, and predictions for the future

Ed Goldberg. CADalyst. Eugene: Mar 2000. Vol. 17, Iss. 3; p. 66 (3 pages) Text+Graphics 🔼 Page Image - PDF Citation

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8. Process alternative generation from product geometric design data Γ Yui Wei, Pius J Egbelu. IIE Transactions. Norcross: Jan 2000. Vol. 32, Iss. 1; p. 71 (12 pages)

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10. eDrawings Barbara M Schmitz. Computer - Aided Engineering. Cleveland: Nov 1999. Vol. 18, Iss. 11; p. 18 (2 pages)

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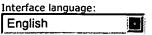








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C.	1.	project Ronald E Ban	r, Philip	S Schmidt, The			ering and design graphics nal of Engineering Education.
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... Enhanced **automatic drawing annotation**. SCC now includes facilities to allow **automatic placement** of up to eighteen dimensions against any given survey point. ... www.atlascomputers.ie/Download/SCC%20Maint-2003.doc - <u>Similar pages</u>

gEDA: **Annotation**, packaging

... should, be assigned after the initial **drawing** effort ... **Automatic placement** is an other thing, I've never ... Follow-Ups: Re: gEDA: **Annotation**, packaging: From: "Børge ... www.geda.seul.org/mailinglist/geda-dev16/msg00095.html - 6k - <u>Cached</u> - <u>Similar pages</u>

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... interface, DRV files, **drawing** filters, and **drawing annotation**. ... is stored for improved efficiency during **placement**. ... steel and can not **automatically** update or ... ppo.intergraph.com/ pds/SupportModelerNewFeatures723.pdf - Similar pages

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Automatic Fabrication **Drawings**

... components to BOM listings; **automatic** keyplan generation and **placement**; **automatic** Bill of Materials listings on the **drawing**; **automatic** weld **annotations** based on ... www3.sk.sympatico.ca/alloy/fab_drawings.htm - 21k - Cached - Similar pages

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... style, etc.) for all of the **annotation** elements ... In **automatic** dimension, the keyplan, and the keyplan ... and reference graphics could be controlled in the **drawing**. ... www3.sk.sympatico.ca/alloy/sm714.htm - 26k - <u>Cached</u> - <u>Similar pages</u>

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... Description: **ANNOTATION** ASSISTANT enables you to store and ... attributes within an AutoCAD **drawing** in the ... text height scale, and **automatic** orientation isometric ... www.caddepot.com/dcd1/Autodesk/Annotation/ - 43k - Apr 17, 2004 - <u>Cached</u> - <u>Similar pages</u>

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... one manhole or inlet you can **draw** pipes from ... Profiles **automatically places** a pipe between the structures using ... Use the pipe **annotation** settings to enable the ... www.eaglepoint.com/civil/profiles/features.htm - 31k - <u>Cached</u> - <u>Similar pages</u>

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... to **annotate** the graphic scales, **drawing** name, date and ... Surface Profiling, and Drafting

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An automated ideogram drawing software package

... be attached at liberty which are positioned **automatically** to avoid ... by the plain module, simply **drawing** a plain ... Figure 3 also displays an external **annotation**. ... www.comcen.com.au/~journals/ojb/ojbideofreesample2003/ ojbideofreesample2003.htm - 24k - <u>Cached</u> - <u>Similar pages</u>

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... Automatic annotation for all curves/lines with accompanying tables. ... Automatic named block/lot creation. ... Drape 2-D drawing components directly onto model for ... www.emxs.com/civil.htm - 11k - Cached - Similar pages

Product Line Description

... types of traditional connector **drawings** are supported. ... Performs Back **Annotation** from PCB layout to ... with the exception of the **automatic placement** and **automatic** ... www.calweb.com/~prolific/product-line.html - 10k - Apr 17, 2004 - Cached - Similar pages

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... plan relative to column grid or plant origin • Automatic display of ... Weld annotations based on AWS standards • Drawing-border annotation with easily ... www.bentley.com/files/products/tech_profiles/ PlantSpaceSupportModeler_tech_profile.pdf - Similar pages

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- ... and design commands include: Automatic cross-referencing Back annotation
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... Overall **drawings** can be made from the system ... **Automatic** extraction and **automatic** connection of specification data ... diameter can be processed by back **annotation**. ... www.zuken.co.jp/sd/sdinternet_eng/ cabling/cabling02.htm - 25k - Cached - Similar pages

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... that enables software engineers to add **annotation**, **drawing**, text, graphics ... **Annotations** can be added to both color and ... between low level or fully **automated** modes ... www.blackice.com/Drag%20&%20Drop%20pricing.htm - 25k - <u>Cached</u> - <u>Similar pages</u>

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... and Arcs - Select any line or arc in the **Drawing** window, then **automatically** compute endpoint coordinates and add **annotation**. The arc length is **placed** on the ... www.simsystems.com/products/features/ss3.htm - 60k - <u>Cached</u> - <u>Similar pages</u>

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... on the fly, with **automatic** address **annotation**. ... **Automatically** generate I/O **drawings** from spreadsheet ... I/O points distributed throughout **drawing** set; tracking ... www.amsystems.com/ products/mechanical/autodesk-autocad-electrical-2004-features.asp - 42k - <u>Cached</u> - <u>Similar pages</u>

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MSM Online, FrameWorks Plus, January 1998

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... They are then updated **automatically** when the dimensioned objects ... numerically, change its style, layer and **drawing** assignments, and add **annotation** before or ... www.boa-research.com/download/BOARefMan/ Contents/Text/Dimensions.htm - 32k - <u>Cached - Similar pages</u>

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... to create several general views to **annotate** a model. ... when unblanking members in a **drawing** view: When ... **Automatic** clipping of Diameter dims: Diameter dimensions are ... ptc-mss.com/Tutorial/Advdraw_site/ News_2000i2/News_2000i2.html - 18k - <u>Cached</u> - <u>Similar pages</u>

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... or to the **annotations** that are **placed** on them. ... 4.33 All other **drawing annotations** persist until they have ... encountered, the old highlight is **automatically** erased ... www.nzedsoft.com/DocumentationV1/csection4d.html - 13k - Cached - Similar pages

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... If you want your **annotations** to be fixed within ... The rectangle tool is used to **draw** rectangles enclosing ... Dial/Data **automatic** downloading Users of the Dial/Data ... www.linnsoft.com/new/index41.html - 38k - <u>Cached</u> - <u>Similar pages</u>

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... languages are BLA (boxes, lines, **annotations**) with respect ... doc- strip utility which enables the **automatic** extraction of ... argument to the box **drawing** routines is ... www.tug.org/tex-archive/graphics/metapost/ contrib/macros/expressg/expressg.pdf - <u>Similar pages</u>

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... You can select from a set of **automated** view detailing ... allows you to **place** views with model **annotations**, centerlines, work ... The result is faster **drawing** creation ... www.avatechsolutions.com/products/software/autodesk/ mechanical/inventor/inventor_features_s1.asp - 24k - <u>Cached</u> - <u>Similar pages</u>

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Automatic links with PDFMARK code. ... processed by Distiller, can create links, **annotations** and all ... in Corel **Draw**, Illustrator or other **drawing** program capable of ... www.rdpslides.com/psfaq/FAQ00007.htm - 8k - <u>Cached</u> - <u>Similar pages</u>

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... Solids-based **automatic** hidden line removal, precise 3D positioning and complete **annotation** make CADKEY ... the standard for mechanical **drawing** software capabilities ... www.zenex.fi/cadkey/Files/graphx20.pdf - <u>Similar pages</u>

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... **Draw** lines, circles and boxes in four **drawing** styles (90 and 45 degree, arc, and any angle). ... **Annotation** tool **automatically** assigns or re-assigns part ... www.ivex.com/sales/products/windraft/index.shtml - 11k - <u>Cached</u> - <u>Similar pages</u>

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... Automatic documentation includes hole table, drill marks, and ... Re-annotate schematic and PCB reference designators ... to a data file and are stored in the drawing. ... www.cad-design.com/downloads/pdfs/ suites_pdfs/rfdesignersuite.pdf - Similar pages

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... These include view parameters or **annotation** information (dimensioning ... Repositioning Support Views Standard **drawing** views are **automatically** aligned and ... www-2.cs.cmu.edu/People/rapidproto/ labs/IronCAD/2d**drawing**s.pdf - <u>Similar pages</u>

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... according to position and back-annotate schematics in ... Online DRC System automatically indicates design rule violations ... drill guide and drill drawing layers. ... leonardo.caltech.edu/protel/pcb_info.html - 6k - Cached - Similar pages

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Design Works: full professional schematic capture software ...

... dots, end markers and page references are updated **automatically**. ... Standard **drawing** tools are available plus an "auto-create ... Report Generation and Back **Annotation** ... www.net-eng.it/eng/products/design-works/ designworks.html - 43k - <u>Cached</u> - <u>Similar pages</u>

NTE WinDraft info

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CADWorx/PIPE - 3D Piping drafting

... comments and suggestions that have **placed** COADE software ... just as simple, easy and **automatic** as ordinary ... custom dialogs within the **drawing**, **annotations** can be ... www.chempute.com/cadworx.htm - 22k - <u>Cached</u> - <u>Similar pages</u>

QuickText for AutoCAD From S9 Design Systems

... QuickText[™] allows you to store **annotation** for future use ... Boxed Round **- Draw** a rounded box around new ... 4. QuickText[™] will prompt you to **automatically** load the ... www.cadopolis.com/

prodQuickText.asp?TheCategory=CatNone&TheSubcategory=SubNone&TheKeywords= - 56k - <u>Cached</u> - Similar pages

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... annotations for sections, details and elevations with or without bubble annotations. Will automatically determine and place the scale of a drawing by reading ... tsc.wes.army.mil/products/peu/ustation/ustation.asp - 9k - <u>Cached</u> - <u>Similar pages</u>

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... Data eXchange File) and DWG (**Drawing**) files; tools ... enhanced Help feature; and **automatic** conversion between ... offers ballooning and **annotation** functions, greater ... www.ashlar.com/news/graphite_press_release2.shtml - 15k - <u>Cached</u> - <u>Similar pages</u>

CPC View Documentation -- Annotation Guide

... controls, labeled "Palette", contains a variety of **drawing** tools ... time you view the same URL, the **annotations** will be ... While CPC View is in its **automatic** save mode ... www.cartesianinc.com/Help/AnnoDoc.html - 20k - <u>Cached</u> - <u>Similar pages</u>

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... Annotate your maps - full-range of annotation tools, professional ... Automatic routing - route from point-to-point with all ... update your own maps by drawing in new ... www.delorme.com/professional/xmapcomparison.asp - 23k - Cached - Similar pages

Meeting Minutes of 08-23-01

... Plan will be directly annotated, and **annotations** that do not fit directly on **drawing** elements will be **automatically placed** in a table for **placement** in **drawing**. ... www.symmetryny.com/rtmc/mm082301.htm - 11k - <u>Cached</u> - <u>Similar pages</u>

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... Create intelligent annotation automatically from the detail drawing. ... Draw ducts and fittings in plan. ... individually or use automatic placement routines; benefit ... www.alignex.com/alignexbs.html - 101k - Cached - Similar pages

JClass Chart Programmer's Guide

... MAX places the origin at the maximum value on axis. ... allows the chart to space the grid automatically, drawing a gridline wherever there is annotation. ... java.quest.com/support/jclass/ dv/docs/chart/jcchart-9.html - 58k - Cached - Similar pages

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... **Automated** Advantages • Panel Schedules—Ensure **drawings** are coordinated with schedule data. • Smart **Annotation** Tools—**Annotate** your ... www.tpm.com/brochures/BuildElectric2_broch.pdf - <u>Similar pages</u>

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... Annotations are automatically laid out by the system using ... input and the possibility of drawing little sketches. ... can only display either the annotation or the ... mc.informatik.uni-hamburg.de/konferenzbaende/mc2002/konferenzband/mc2002_05_paper/mc2002-17-goetzeetal.pdf - Similar pages

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... again – like custom **annotations**, colors, and ... on all properties • **Automatically place** comparables, listings ... highlight environmental hazards, **draw** new streets ... www.alamode.com/software/Win2000/ Brochure/Location%20Mapping.pdf - <u>Similar pages</u>

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... conditions directly on the network map (AutoCAD **drawing**). These dynamic labels **automatically** update as you ... **Annotation** of the various element attributes can be ... www.mpact.com/page/p_product/net/net_feature.htm - 86k - <u>Cached</u> - <u>Similar pages</u>

How to use the HiLighter annotation software

... Rectangle or Oval Outline allows you to **draw** an outlined ... Numbering **places** a number next to each **annotation**, Once on, **automatically places** a number next to ... www.conncoll.edu/is/info-resources/ software-lib/HiLighter.html - 10k - <u>Cached</u> - <u>Similar pages</u>

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